

I claim:

1. A swing away table for use by a user in conjunction with a chair, comprising:

a base unit, for providing a stable support for the components of the swing away table,  
said base unit comprising a pole attachment means;

a pole, for generally normal and generally vertical attachment to said base unit and said  
pole attachment means, with said pole further including a base unit attachment means, and a  
tabletop attachment means;

a tabletop, for generally normal and generally horizontal and rotatable attachment to said  
pole, which includes a pole securing means; and

wherein said tabletop is configured to rotate on said pole so that if said tabletop is  
positioned adjacent said chair, said tabletop may be swung away from said chair to improve  
access by said user to said chair, and may be swing toward said chair when said user is seated in  
said chair.

2. The swing away table of claim 1 which further includes an attachment pin, which is configured to attach to said pole through said tabletop, and when so attached, to partially extend above said tabletop to provide a gripping handle for use by said user to move said swing away table.

3. The swing away table of claim 1 in which said base unit serves as a counterweight to said tabletop.

4. The swing away table of claim 1 in which said base unit further comprises a an extension plate which is configured to be placed under a weight such as a chair, to provide additional stability to said swing away table.

5. The swing away table of claim 1 in which said base unit and said pole remain stationary and said tabletop is rotatable around said pole.

6. The swing away table of claim 1 in which said base unit remains stationary, and said pole and said tabletop are rotatable around said base unit.

7. The swing away table of claim 1 in which said tabletop is a polyhedral.

8. The swing away table of claim 1 in which said tabletop is ellipsoidal.
9. The swing away table of claim 1 in which said base is generally planar and ellipsoidal.
10. The swing away table of claim 1 in which said base is a generally planar polyhedral.
11. The swing away table of claim 1 which further includes a gusset between said base and said pole.
12. The swing away table of claim 1 in which said gripping handle is generally ellipsoidal.
14. The swing away table of claim 1 in which said pole attachment means is a threaded recess defined by said base.
15. The swing away table of claim 1 in which said pole attachment means is a threaded projection from said base.

16. The swing away table of claim 1 in which said base unit is oriented generally horizontally.

17. The swing away table of claim 1 in which said base unit attachment means is a threaded projection from said pole.

18. The swing away table of claim 1 in which said base unit attachment means is a threaded recess defined in said pole.

19. The swing away table of claim 1 in which said tabletop attachment means is a threaded projection from said pole.

20. The swing away table of claim 1 in which said tabletop attachment means is a threaded recess defined in said pole.